

Taking 3 Photos Continuously

1. Press the **MODE** to select shown on the LCD.
2. Hold down **Shutter Button** within 5 seconds and it will take 3 photos continuously. And saved as VGA format.

Delete All Photos

1. Press the **MODE** to select icon shown on the LCD.
2. Press the **Shutter Button** within 5 seconds, the LCD will flash. Press it again within 5seconds will delete all photos stored in the memory.

Delete single Photo

1. Press the **MODE** to select icon shown on the LCD.
2. Press the **Shutter Button** once within 5 seconds to delete the last Photo.

Photo resolution selection

The resolution status will always show on the LCD display in small character.

1. Press the **MODE** to select "Mode" character shown on the LCD.
2. "HI" means VGA mode 640*480 pixels, "Lo" means QVGA mode 320*240 Pixels;
3. When you select Mode function, press the **Shutter Button** once to switch between the "Hi" mode and the "Lo" mode.

Image Compression/Processing Mode Shift:

1. Press **MODE** to select the "Hd" shown on the LCD.
2. Press the **Shutter Button** within 5 seconds to shift between Compression (Hd) and ordinary mode (Ld).

Fluorescent Lamp Frequency selection

1. Press the **MODE** to select the "60" icon shown on the LCD
2. Press the **Shutter Button** within 5 seconds to switch the icon "60" to "50".

Generally speaking, there is 60Hz fluorescent lamp frequency used in United States, Asia. And 50Hz used in Japan and Europe.

Notes: Please browse CD to get the details for Software Installation, Downloading, PC Cam and so on.

Specification			
Sensor	CMOS 300K Pixels		
Image Resolution For Digital Camera	640x480(VGA) 320x240(QVGA)	Frame Rate (For PC Camera)	5fps(VGA) 14fps(QVGA)
		Power Supply	AAA 1.5*2(3V) USB 5.0v
Memory device	Internal SDRAM 8MB	Working Temperature	0°C-40°C
Memory Capacity (Internal SDRAM 8MB)	25pcs (VGA), 102pcs(QVGA) (Ld)	Computer Requirement	Win 98 E/ME/2000/XP 125 MB free hard disk space or above 32MB OR more RAM Available CD-ROM Driver Available USB socket
	102pcs (VGA), 409pcs(QVGA) (Hd)		
Self-timer Photography	10s		
Shutter Speed	1/8-1/15000s		
Automatic Energy Saving	30s		
Transmission Interface	USB Ver.1.1		

OPERATION INTRODUCTION

DC325

To know Digital Camera



Install Battery

Your camera requires two AAA batteries. Please follow the steps below to install the batteries:

1. Remove the battery cover by sliding it in the direction of the arrow.
2. Install two AAA batteries into the battery compartment correctly as the polarity icons (+, -)
3. Replace the battery cover.

Notes:

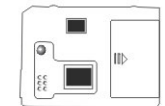
- Do not take the batteries out while taking photos; the photos in digital camera may be lost.
- If you do not intend to use the camera for a long time, remove the batteries from the camera.
- When the display on LCD keep flashing, please replace the batteries.

Operation Instruction

Camera function control

Taking photos

- Press **MODE** to power on your camera.
1. Use the viewfinder to find the things you desire to photograph.
 2. Hold the camera steadily, and press the **Shutter Button** to take photos.
- Notes:** When the camera is fully loaded with photos, if you press **Shutter button**, the buzzer will give out continuous two beeps sound for alarm.



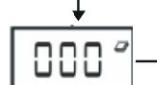
Power off the camera

Press the **MODE** to select the "OFF" shown on the LCD, and then press the **Shutter Button** within 5 seconds to power off the camera.



Auto-Shoot Mode

1. Press **MODE** to select shown on the LCD.
2. Press the **Shutter Button** within 5 seconds. The timer runs for about 10 seconds before the photo is taken.



Continuous Shoot Mode

1. Press the **MODE** to select shown on the LCD.
2. Press and hold the **Shutter Button** within 5 seconds.

Notes: Under the continuous shooting mode, the photos are all take in QVGA mode and can be downloaded singly; the shooting will stop if lighting is poor.



DIGITAL CAMERA

DC325



Owner's Manual

English